

**Search Notes**

Application/Control No.

09/832,601

Examiner

Ted M. Wang

Applicant(s)/Patent under  
Reexamination

MOLNAR ET AL.

Art Unit

2634

**SEARCHED**

Class	Subclass	Date	Examiner
375	348	9/13/2005	TW
455	296	9/13/2005	TW
455	501	9/13/2005	TW

**INTERFERENCE SEARCHED**

Class	Subclass	Date	Examiner
375	346	9/13/2005	TW
375	348	9/13/2005	TW
455	296	9/13/2005	TW
455/501		9/13/2005	TW

**SEARCH NOTES  
(INCLUDING SEARCH STRATEGY)**

	DATE	EXMR
EAST - USPGPUB, USPAT, USOCR, EPO, JPO, DERWENT, IBM_TDB, see attached search report	9/13/2005	TW
IEEE - Advance search - identify co- channel interference and maximum	9/13/2005	TW
IEEE - Advance search - interference map and identify interference and demodulation and compensation	9/13/2005	TW
YAHOO -interference map and identify interference and demodulation and (noise or co-channel interference) compensation	9/13/2005	TW